ALARM Operation

Press and hold ALARM button to set the alarm time (using VOL knob to set them).

Shortly press **ALARM** button to on/off alarm function. When alarm function is on. And the time is running to the alarm time. The speaker will output beep sound. The beep sound will output all the time until any key was pressed.

SLEEP Operation

Press and hold **SLEEP** button to set the sleep time (using VOL knob to set them).

Shortly press **SLEEP** button to on/off sleep function. When sleep function is on. And the time is running to the set time. The unit will turn off the unit automatically.

Information priority/Clock Display Priority

Shortly press **DISP** button to choose the clock priority or information priority (default).

Clock Setting

Press and hold **DISP** button for 2 seconds. The "HH" will be flashing. Rotate VOL knob to set the hour. After that press **DISP** or **SEL** button the "MM" will be flashing. Rotate VOL knob to set the minute. Then press **DISP** or **SEL** button to confirm.

Zone A / Zone B / Zone C Volume Control

- 1. Rotate VOL knob to control Zone A / Zone B and Zone C volume together.
- 2. Press A button then rotate VOL knob to adjust the Zone A volume only.

 5 seconds later back to Zone A + Zone B + Zone C mode.
- 3. Press B button then rotate VOL knob to adjust the Zone B volume only. 5 seconds later back to Zone A + Zone B + Zone C mode.
- 4. Press C button then rotate VOL knob to adjust the Zone C volume only.
 - 5 seconds later back to Zone A + Zone B + Zone C mode.

Zone A / Zone B / Zone C volume mute on/off

Press and hold A (B/C) button to mute on/off the Zone A (B/C) output.

RCAs / HDMI Output

Behind the head unit, there are RCA sockets output. According the wiring picture above to connect. When playing the video file. You also can use the HDMI port connect to the TV set (TV set needs to be set to HDMI source).

AUX IN 1 / AUX IN 2 Function

AUX IN 1 for front panel 3.5mm jack. AUX IN 2 for RCAs (Audio + Video) behind of the unit. Press **MODE** button switch to AUX IN 1/AUX IN 2 source.

ARC Function

Connecting the head unit and TV set used a HDMI cable. Press **MODE** button switch to HDMI ARC mode. The TV set's sound will transmit to the head unit's speakers.

Reset Function

When some errors occur in display or functions doesn't work. Press **RESET** button (24) to reset the unit. (**Note:** All memories will be lost.)

RADIO OPERATION

Receive a radio station

Press **MODE** button to select radio source. Then press **BAND** button to select a band.

Shortly press ►► button to receive the desired radio station.

Press and hold ►► / I button for manual tuning the frequency.

Note: If in other source, shortly press BAND button will switch to RADIO source.

Auto Store Station

Press and hold **BAND** button for 2 seconds to auto store stations to numeric buttons 1-6 of band $1\sim3$.

Manually store station & recall preset station

To receive a station with ◄ or ▶ button. Press and hold one of the 1-6 preset button for 2 seconds. The current station is stored into the number button. Shortly press the preset button $(1\sim6)$ to directly listen the station that saved in the corresponding preset button.

DISC/MP3/WMA Operation

Switch to DISC Source

Gently insert the DISC with the printed side uppermost into disc slot. DISC playback begins. Or press **MODE** button switch to DISC source.

SELECTING TRACKS

Press ► button move to the previous / next track.

Hold ◄ /► button to fast reverse or fast forward. Press "► " button to play again.

Pause/Play Operation

Press ▶II button to pause playing. Press it again to resume play.

Intro Operation

Press **INT** button to play first 10 seconds of each track. Press it again to cancel this function.

Repeat ONE/ALL Operation

Press **RPT** button to repeat the same track. Press it again to repeat all tracks.

Random ON/OFF Operation

Press **RDM** button to play all tracks in random order. Press again to cancel this function.

Eject the Disc

Press \triangle button to eject the disc.

DIR+/DIR- Function (for MP3/WMA)

Press **DIR-/DIR+** button to select previous/next directory to play.

+10/-10 File Function (for MP3/WMA)

Press and hold **DIR+/DIR-** button for 2 seconds to skip +10/-10 file to play.

Song Search Operation

Press and hold 1/▶II button to select song search mode: DIR SCH or NUM SCH

- 1. **DIR SCH:** Press and hold 1/▶II button one time. It shows "**DIR SCH**". Rotating **VOL** knob to select the folder then press SEL knob into the folder. Rotate the VOL knob again to select the song. Then press **SEL** to play.
- 2. **NUM SCH:** Press and hold 1/►II button then shortly press 1/►II button. It shows "**NUM SCH**".

 You can select the song by directly enter numeric buttons: 0~9 (MODE=7, I≪ =8, ►►I =9, DISP=0).

 You also can rotate the **VOL** knob to select the numeric. Then press **SEL** to play.

Video/Photo/Music Playing Change

When there are Video/Photo/Music files in the disc/USB. Insert the disc/USB to the unit, it will play the music automatically. Repeatedly press and hold **BAND** button to change to below playing: **Music-->Video-->Photo**

CAUTION:

- 1. When connecting an MP3 player that has normal battery (non rechargeable battery), you should remove the battery first from the MP3 player then connect it to the USB interface.

 Otherwise, it may cause battery burst.
- 2. When there are important files in the DISC/USB/SD, do not connect it to the main unit to play. Our company assumes no responsibility for any important files that loss or damaged.

SUPPORTED MP3/WMA DECODING MODES

The main unit supports MP3/WMA (Windows Media Audio) decoding modes as below.

Standard	Bit Rate (kbps)	Supports Mode
MPEG1 Audio Layer 3 (44.1kHz)	32, 48, 64, 96, 128,192, 256, 320	Stereo
Windows Media Audio (44.1kHz)	64, 96, 128, 192	Stereo

The USB solution can support:

1. Folder: 500 max.

2. File: 999 max.

3. Depth of folder: 8 layers

4. Size: 64 GB

WIRELESS BT STREAMING OPERATION

PAIRING

Select the Wireless BT item and search the BT device on your phone. Select "**PyleUSA**" and input password "**0000**" if it needs a password. The BT icon will be displayed when successful paired.

Wireless BT Audio (A2DP function)

Press **MODE** button switch to "**BT MUSIC**" source. It will play a song of your mobile phone automatically. Press key to pause/plæythe song. Press / button to select ▶▶kt//◄◄ previous song.

Disconnect the Wireless BT

After the phone is paired with the unit. Hold MODE key to disconnect/re-connect BT.

Note: At the first time pair with mobile phone, you have to use mobile phone to pair the unit. BT OFF/ON item only to disconnect and reconnect function.

DISC NOTES

A. Notes on discs:

Attempting to use non-standard shape discs (e.g. square, start, heart) may

- 1. Damage the unit. Be sure to use round shape CD discs only for this unit.
- 2. Do not stick paper or tape, etc, into the label side or the recording side of any discs, as it may cause a malfunction.
- 3. Dirt, dust, scratches and warping discs will cause misoperation.

B. Notes on CD-Rs (recordable CDs)/CD-RWs (rewritable CDs):

1. Be sure to use discs with following marks only for the unit to play:







- 2. The unit cannot play a CD-R and CD-RW that is not finalized.

 (Please refer to the manual of your CD-R/CD-RW recorder or CD-R/CD-RW software for more information on finalization process).
- 3. Depending on the recording status, conditions of the disc and equipment used for the recording, some CD-Rs/CD-RWs may not be played on this unit. (see *1)
 - *1: To have more reliable play back, please see following recommendations:
 - **a.** Use CD-RWs with speed 1x to 4x and write with speed 1x to 2x.
 - **b.** Use CD-Rs with speed 1x to 8x and write with speed 1x to 2x.
 - **c.** Do not play a CD-RW which has been written for more than 5 times.

C. Notes on MP3 files (MP3 Version Only):

- 1. The disc must be in the **ISO9660** level 1 or level 2 format, or Joliet or Romeo in the expansion format.
- 2. When naming MP3 file, be sure the file name extension is ".MP3".
- 3. For a non-MP3 file, even though the file name extension is ".MP3", the unit will not recognize it.

REMOTE CONTROL



KEYS	ACTION	RADIO	DISC	USB	AUX/AV IN	BT MUSIC
POWER	Short	Power off				
	Long	power off				
	Short	Zone A				
Α		mute on / off				
•	Long	1	1	1	1	1
	014	Zone B				
В	Short	mute on / off				
	Long	1	1	1	1	1
	Chant	Zone C				
С	Short	mute on / off				
	Long	1	1	1	1	1
	Short	Mute all				
MUTE	SHOIL	on/off	on/off	on/off	on/off	on/off
	Long	1	1	1	1	1
	Short	Volume up				
VOL+	Long	Volume up fast				
VOL	Short	Volume down				
VOL-	Long	Volume down fast				

DISC	Short	switch to DISC source	DIR SCH/ NUM SCH	switch to DISC source	switch to DISC source	switch to DISC source
	Long	1	1	1	1	1
AM/FM	Short	band change	switch to radio source	switch to radio source	switch to radio source	switch to radio source
SAVE	Long	Auto store	1	1	1	1
AUX	Short	switch to AUX IN1 source	switch to AUX IN1 source	switch to AUX IN1 source	switch to AUX IN1 source	switch to AUX IN1 source
	Long	switch to AUX IN2 source	switch to AUX IN2 source	switch to AUX IN2 source	switch to AUX IN2 source	switch to AUX IN2 source
USB	Short	switch to USB mode	switch to USB mode	DIR SCH/ NUM SCH	switch to USB mode	switch to USB mode
	Long	1	1	1	1	1
ВТ	Short	switch to BT source	switch to BT source	switch to BT source	switch to BT source	1
	Long	BT off/link	BT off/link	BT off/link	BT off/link	BT off/link
0/DIS	Short	info/clock	info/clock/SCH:0	info/clock/SCH:0	info/clock	info/clock
Р	Long	Clock setting	Clock setting	Clock setting	Clock setting	Clock setting
1/PA	Short	Recall M1 station	play/pause/SCH:1	play/pause/SCH:1	1	play/pause
U	Long	Save to M1	1	/	1	/
2/INT	Short	Recall M2 station	INT on/off/SCH:2	INT on/off/SCH:2	1	1
2/114 1	Long	Save to M2	1	/	1	1
3/RPT	Short	Recall M3 station	RPT(ONE/ALL)/ SCH:3	RPT(ONE/ALL)/ SCH:3	1	1
	Long	Save to M3	1	/	/	/
4/RD	Short	Recall M4 station	RDM on/off/SCH:4	RDM on/off/SCH:4	1	1
M	Long	Save to M4	/	/	1	/
-/212	Short	Recall M5 station	DIR-/SCH:5	DIR-/SCH:5	1	1
5/DIR-	Long	Save to M5	-10	-10	1	1
6/DIR	Short	Recall M6 station	DIR+/SCH:6	DIR+/SCH:6	/	1
+	Long	Save to M6	+10	+10	1	1
7/EQ/ LOUD	Short	POP-ROCK-CLAS- JAZZ-OFF	POP-ROCK-CLAS- JAZZ-OFF /SCH:7	POP-ROCK-CLAS- JAZZ-OFF /SCH:7	POP-ROCK-CLAS- JAZZ-OFF	POP-ROCK-CLAS- JAZZ-OFF
	Long	LOUD on/off	LOUD on/off	LOUD on/off	LOUD on/off	LOUD on/off
8/I<<	Short	Seek down	previous file/SCH:8	previous file/SCH:8	1	previous file
	Long	Manual turn down	FR	FR	/	1
0.5	Short	Seek up	next file/SCH:9	next file/SCH:9	/	next file
9/>>	Long	Manual turn up	FF	FF	1	1
REW	Short	Manual turn down	FR	FR	1	1
<<	Long	/	1	/	1	1
FWD	Short	Manual turn up	FF	FF	1	1
>>	Long	,	1	1	1	1

SEL	Short	ZONE A->ZONE B- >ZONE C (BAS- TRE-BAL-EQ- LOUD-P_VOL)	ZONE A->ZONE B- >ZONE C (BAS- TRE-BAL-EQ- LOUD-P_VOL)	ZONE A->ZONE B- >ZONE C (BAS- TRE-BAL-EQ- LOUD-P_VOL)	ZONE A->ZONE B- >ZONE C (BAS- TRE-BAL-EQ- LOUD-P_VOL)	ZONE A->ZONE B- >ZONE C (BAS- TRE-BAL-EQ- LOUD-P_VOL)
	Long	BEEP->CLOCK (12/24)->CT(indep/ sync)-> AREA-> DX/STEREO	(BEEP)-> CLOCK(12/24)	(BEEP)-> CLOCK(12/24)	(BEEP)-> CLOCK(12/24)	(BEEP)-> CLOCK(12/24)
ALAR	Short	Alarm on/off	Alarm on/off	Alarm on/off	Alarm on/off	Alarm on/off
М	Long	Alarm setting	Alarm setting	Alarm setting	Alarm setting	Alarm setting
SI EE	Short	Sleep on/off	Sleep on/off	Sleep on/off	Sleep on/off	Sleep on/off
SLEE P	Long	Sleep setting (1-59 Minutes)	Sleep setting (1-59 Minutes)	Sleep setting (1-59 Minutes)	Sleep setting (1-59 Minutes)	Sleep setting (1-59 Minutes)
DIM	Short	DIM high/low	DIM high/low	DIM high/low	DIM high/low	DIM high/low
DIN	Long	1	1	1	1	1
	Short	1	Cursor up move	/	1	/
/ "	Long	1	1	1	1	1
\ \ \	Short	1	Cursor down move	1	1	/
	Long	/	/	/	/	/
	Short	/	Cursor left move	/	1	/
<	Long	1	1	/	1	1
>	Short	1	Cursor right move	1	1	1
	Long	1	1	1	1	1
ок	Short	1	Confirm	Confirm	1	/
	Long	1	1	1	1	1
STOP	Short	1	stop	1	1	1
	Long	1	1	1	1	1
SETU	Short	1	Setup menu	1	1	1
Р	Long	1	1	/	1	1
ZOOM	Short	1	Zoom in	/	1	1
	Long	1	1	/	1	1
TITLE	Short	1	back to TITLE menu	1	1	1
	Long	1	1	1	1	1
GOTO	Short	1	GOTO	1	1	/
	Long	1	1	1	1	/
AUDIO	Short	MONO/STEREO	Audio	Audio	1	/
MO/ST	Long	1	1	1	1	/
SUB-T	Short	1	Sub-title	1	1	/
	Long	1	1	1	1	/

TROUBLESHOOTING

Before going through the checklist, check wiring connection. If any of the problems persist after checklist has been made, consult your nearest service dealer.

Symptom	Cause	Solution
No power	The car ignition switch is not on.	If the power supply is connected to the car accessory circuits, but the engine is not moving, switch the ignition key to "ACC".
	The fuse is blown	Replace the fuse
Disc cannot be loaded or	Presence of CD disc inside the player.	Remove the disc in the player, then put a new one.
ejected.	Inserting the disc in reverse direction.	Insert the compact disc with the label facing upward.
	Compact disc is extremely dirty or detective disc.	Clean the disc or try to play a new one.
	Temperature inside the car is too high.	Cool off or until the ambient temperature return to normal.
	Condensation	Leave the player off for an hour or so, then try again.
No served	Volume is in minimum	Adjust volume to a desired level
No sound	Wiring is not properly connected	Check wiring connection
Sound skips	The installation angle is more than 30 degree.	Adjust the installation angle less than 30 degree.
	The disc is extremely dirty or defective disc.	Clean the compact disc, then try to play a new one.
The operation keys do not work	The built-in microcomputer is not operating properly due to noise.	Press the RESET button. Front panel is not properly fixed into its place.
The radio does not work. The radio station	The antenna cable is not connected.	Insert the antenna cable firmly.
automatic selection does not work.	The signals are too weak.	Select a station manually.

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Questions? Comments?

We are here to help! Phone: (1) 718-535-1800

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